

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	6347	(electrode or anode) near3 capacity	USPAT
2	BRS	L2	1301	(vinylene or vinyl) adj3 carbonate	USPAT
3	BRS	L3	535	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	USPAT
4	BRS	L4	104	1 and (2 or 3)	USPAT
5	BRS	L5	3759	(electrode or anode) near3 capacity	USOCR
6	BRS	L6	981	(vinylene or vinyl) adj3 carbonate	US-PGPUB
7	BRS	L7	217	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	US-PGPUB
8	BRS	L8	0	5 and (6 or 7)	US-PGPUB
9	BRS	L9	196	(vinylene or vinyl) adj3 carbonate	USOCR
10	BRS	L10	204	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	USOCR
11	BRS	L11	0	5 and (9 or 10)	USOCR
12	BRS	L12	2837	(electrode or anode) near3 capacity	US-PGPUB
13	BRS	L13	193	(6 or 7) and 12	US-PGPUB
14	BRS	L14	2521	(electrode or anode) near3 capacity	DERWENT
15	BRS	L15	334	(vinylene or vinyl) adj3 carbonate	DERWENT
16	BRS	L16	268	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	DERWENT
17	BRS	L17	4	14 and (15 or 16)	DERWENT
18	BRS	L18	5461	(electrode or anode) near3 capacity	JPO
19	BRS	L19	203	(vinylene or vinyl) adj3 carbonate	JPO
20	BRS	L20	180	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	JPO
21	BRS	L21	5	18 and (19 or 20)	JPO

	Type	L #	Hits	Search Text	DBs
22	BRS	L22	237	(electrode or anode) near3 capacity	EPO
23	BRS	L23	43	(vinylene or vinyl) adj3 carbonate	EPO
24	BRS	L24	20	((double adj2 bond\$2) or unsaturat\$4) near4 (carbonate or carbonic)	EPO
25	BRS	L25	1	22 and (23 or 24)	EPO